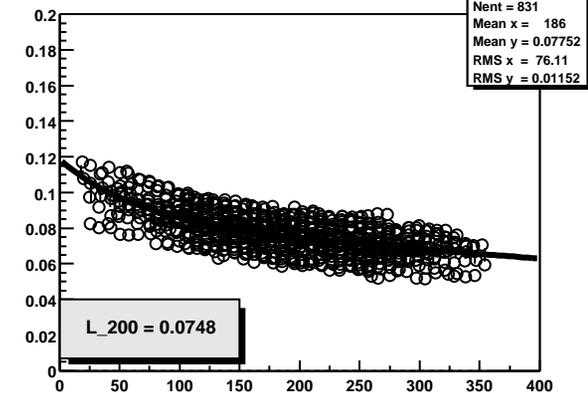
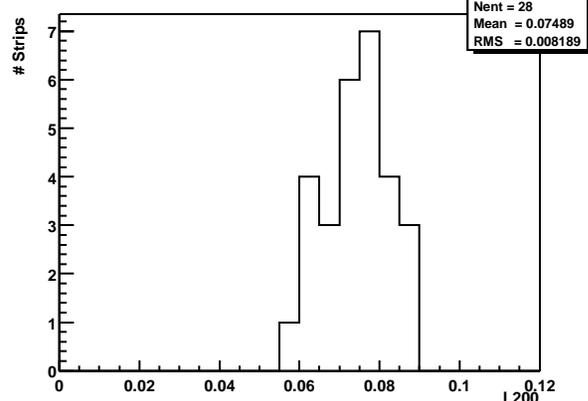


# Argonne Scan anI0292Jv on 20020207 with CF ID = 14

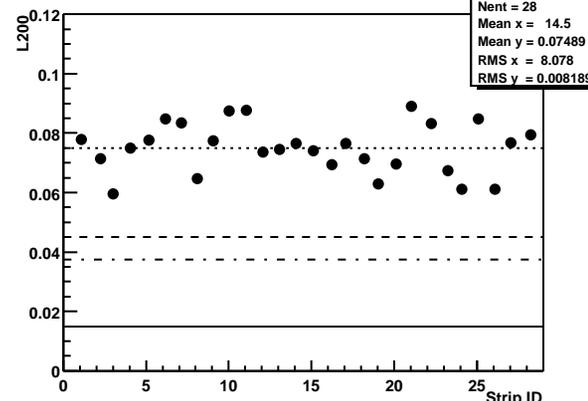
**Module Average**



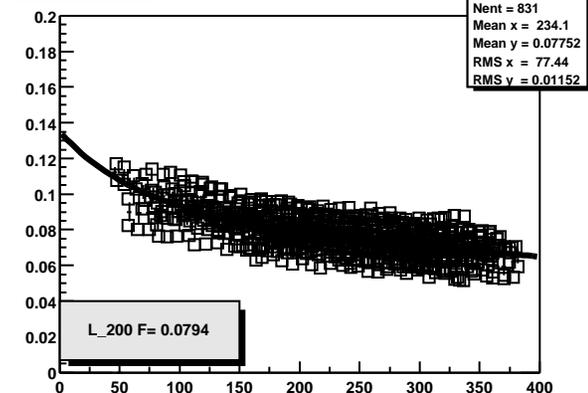
**L200 per strip**



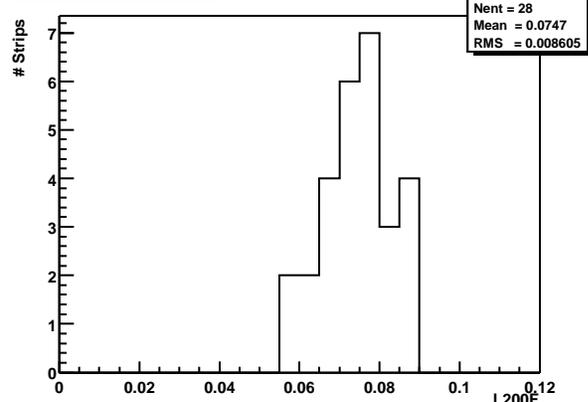
**L200 vs Strip**



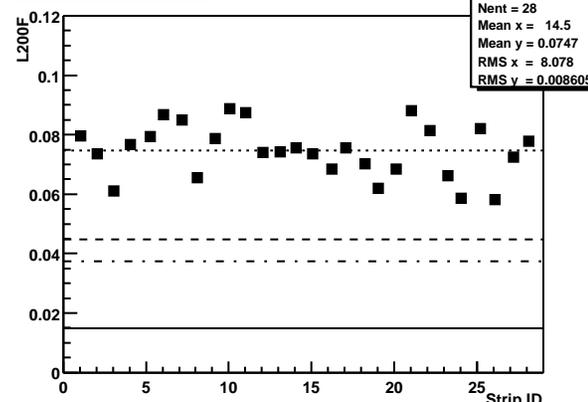
**Fiber Average**



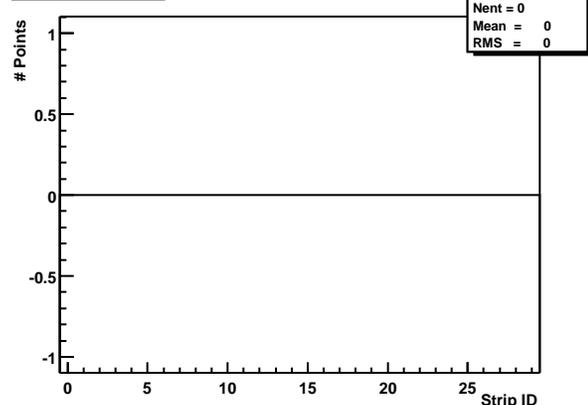
**L200 Fiber per strip**



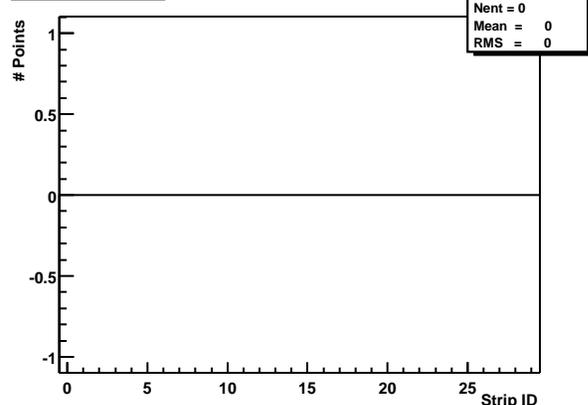
**L200 Fiber vs Strip**



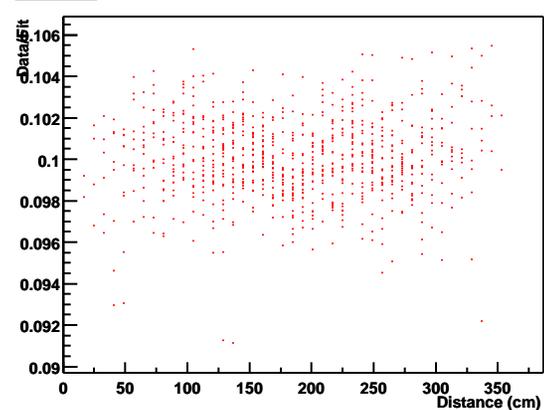
**20 pc Deviants**



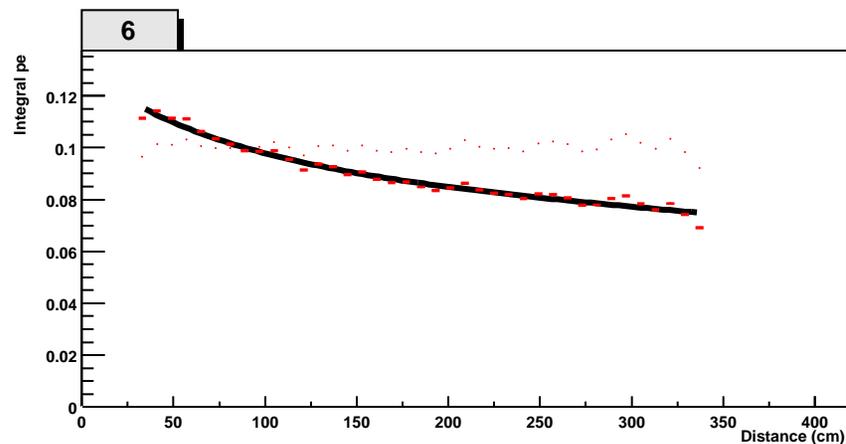
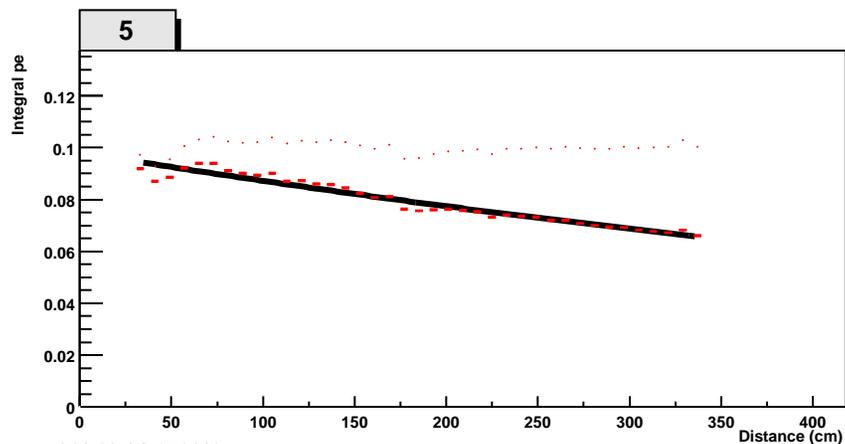
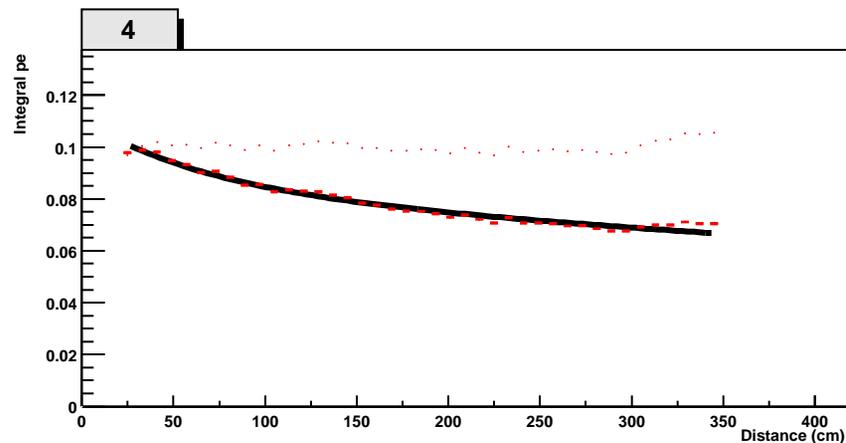
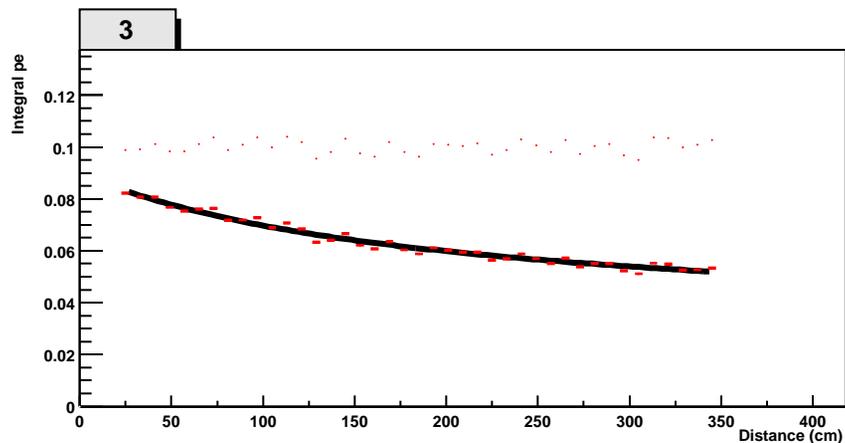
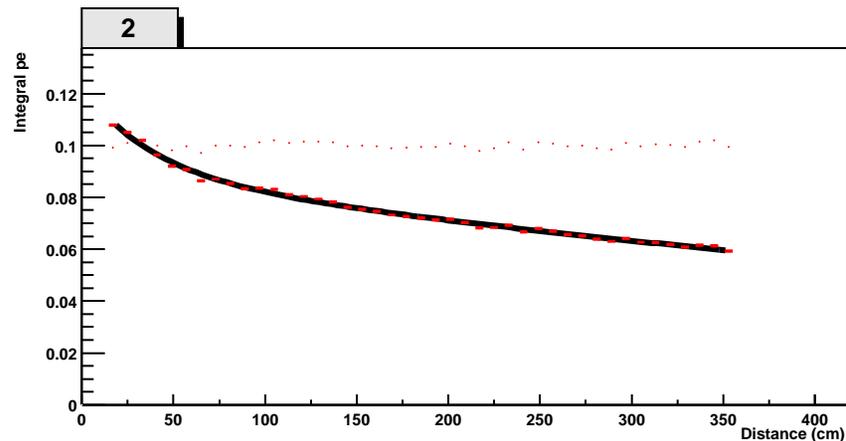
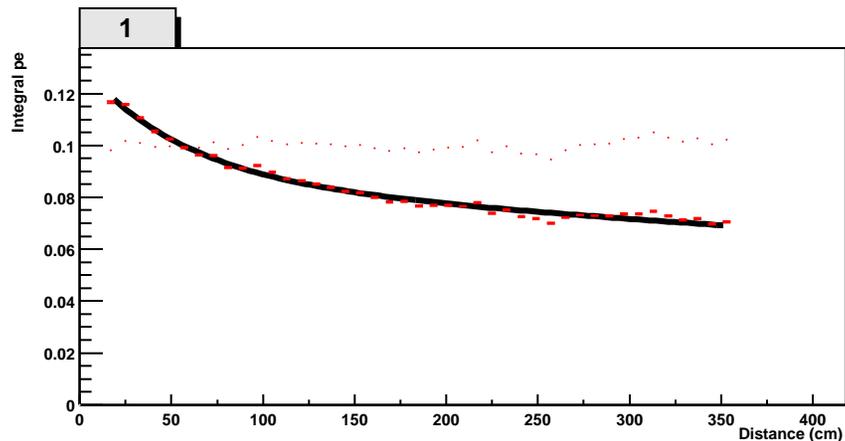
**30 pc Deviants**



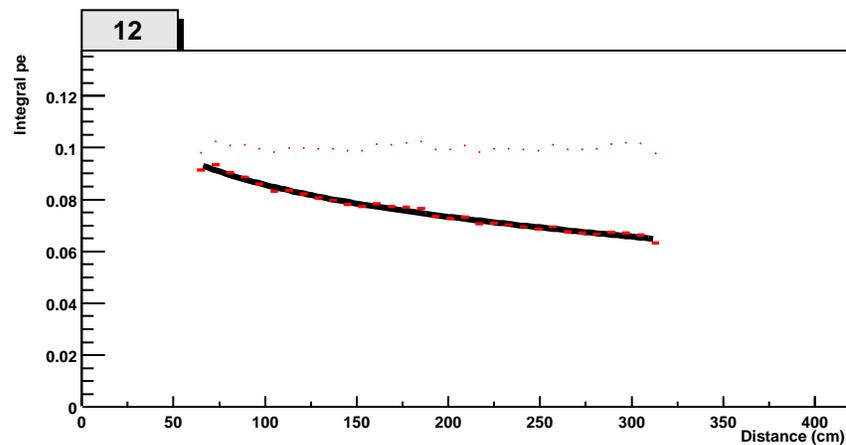
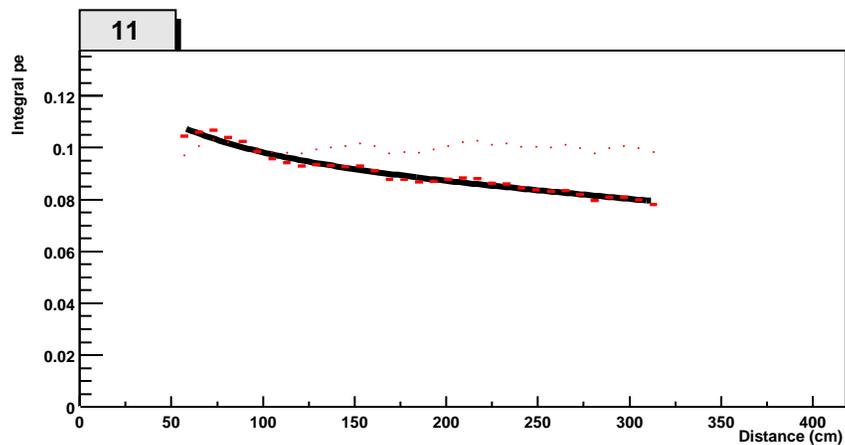
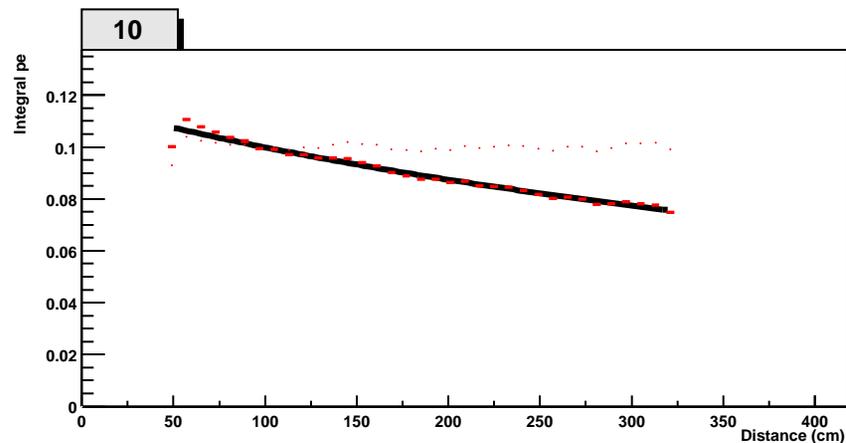
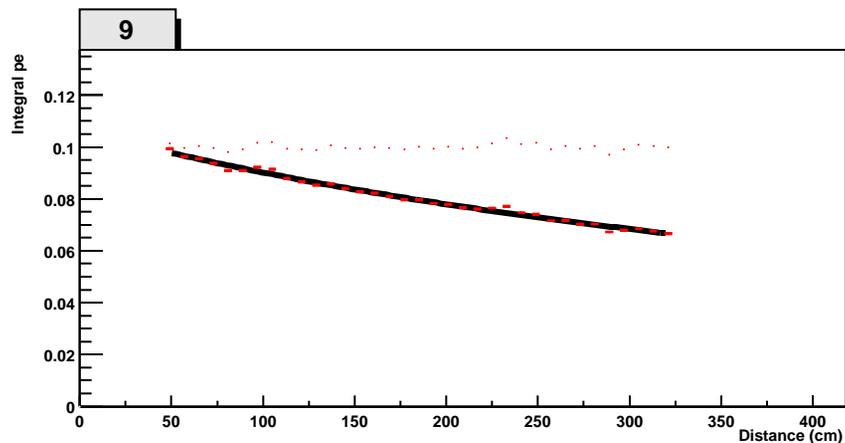
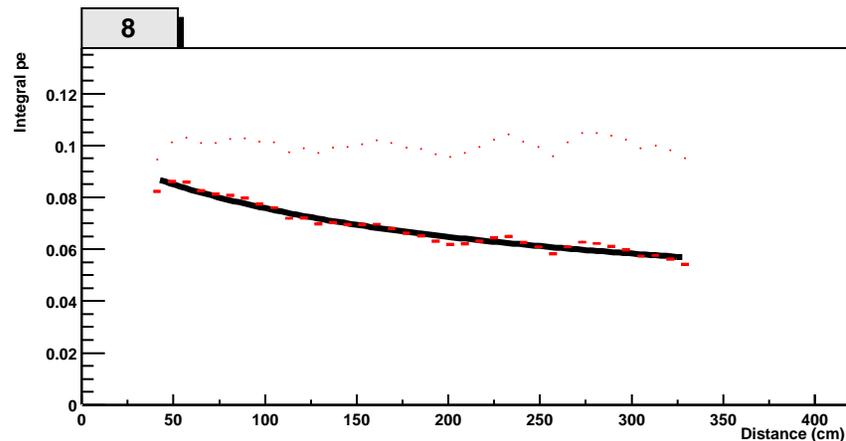
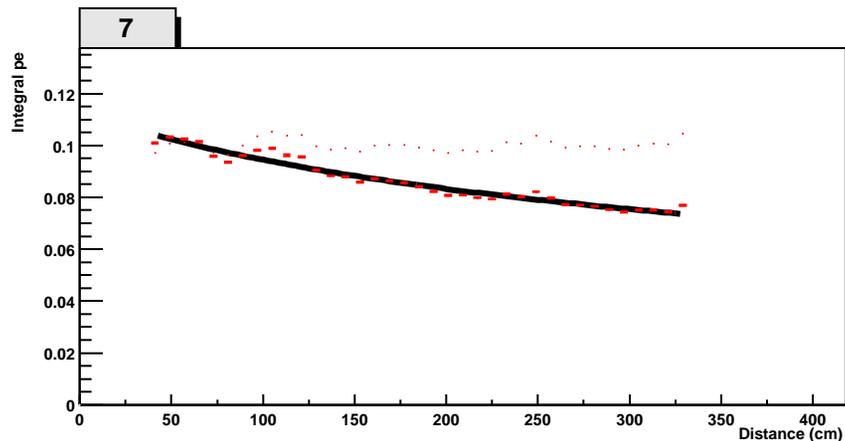
**Ratios**



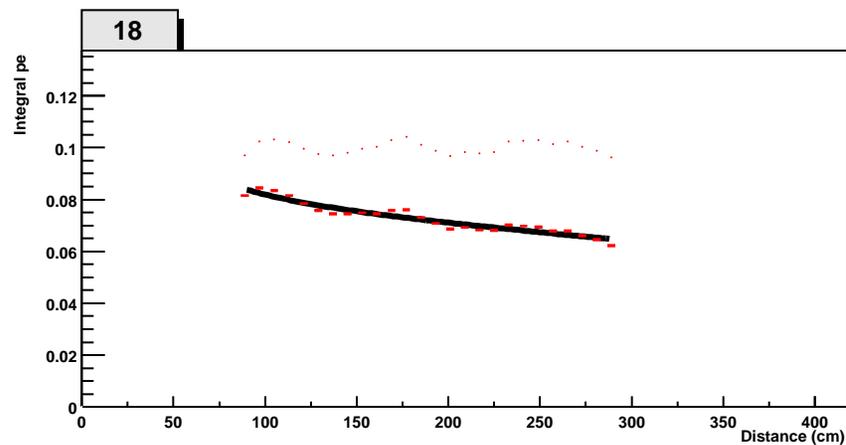
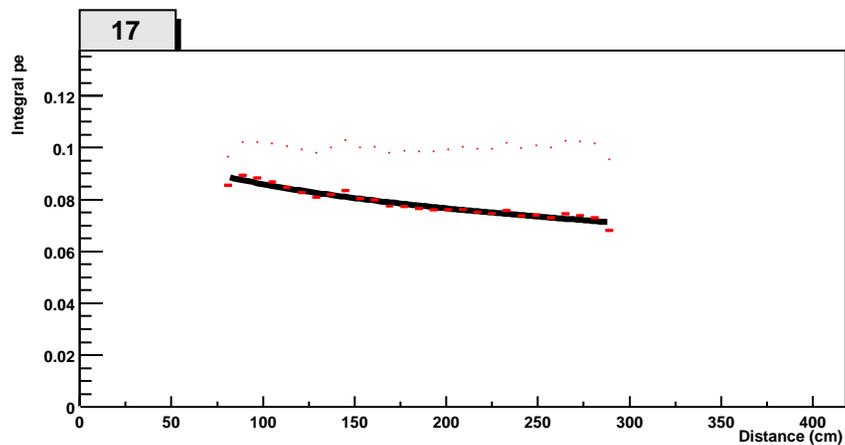
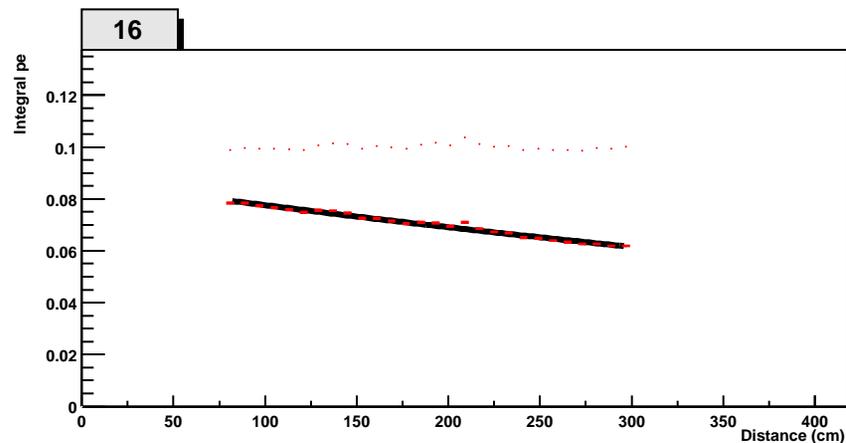
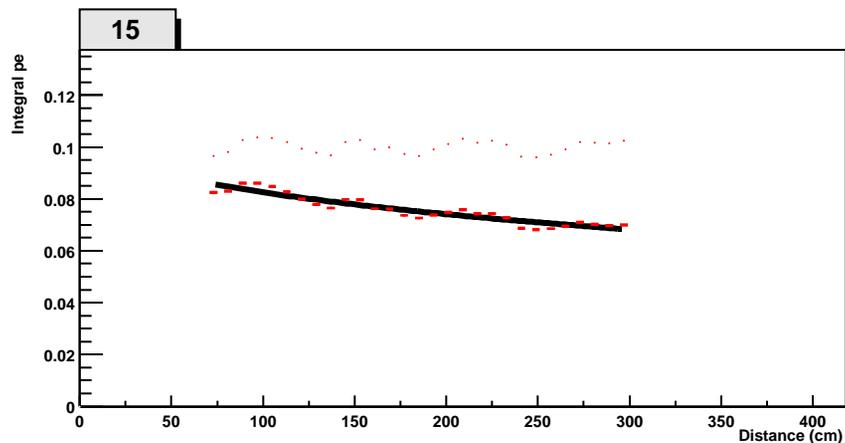
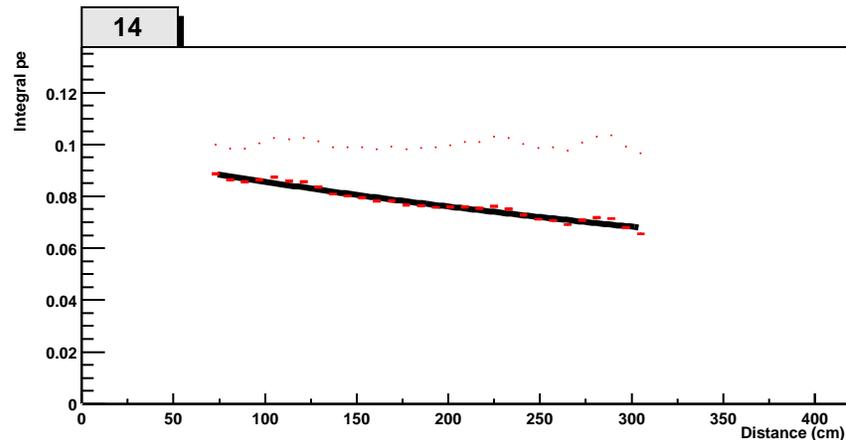
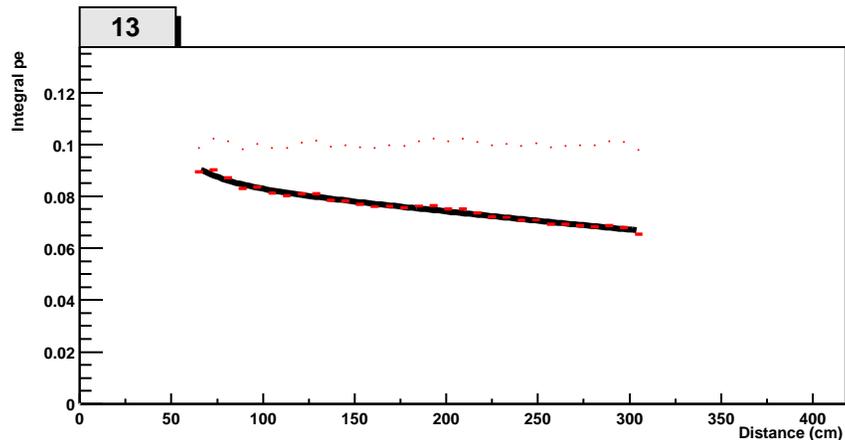
# Argonne Scan anI0292Jv on 20020207 with CF ID = 14



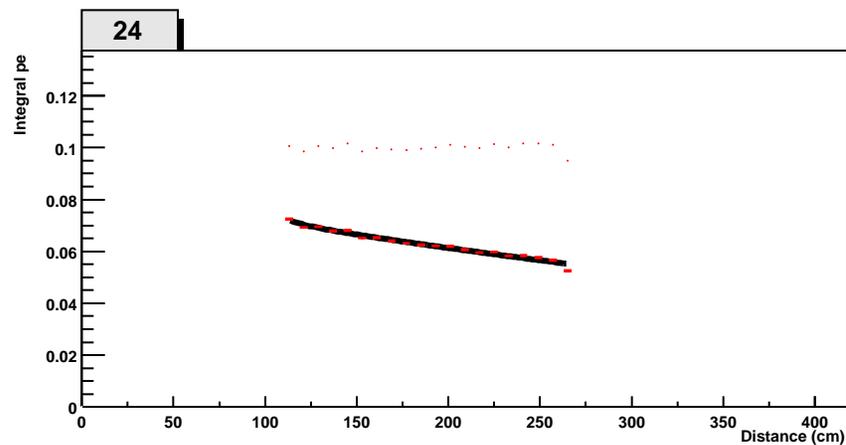
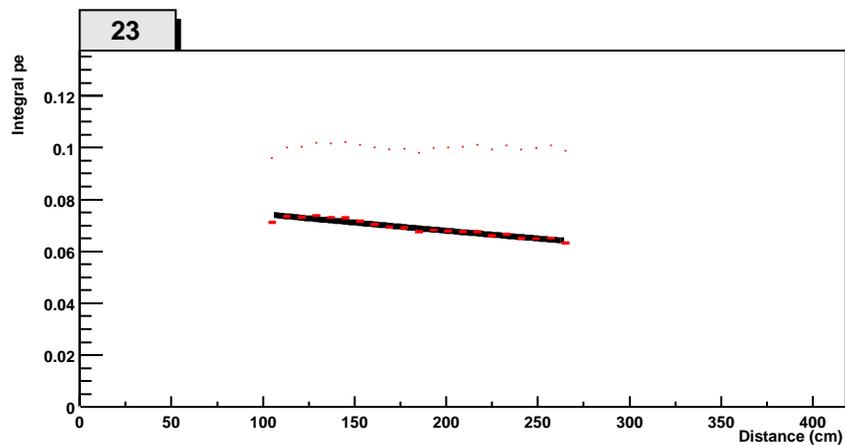
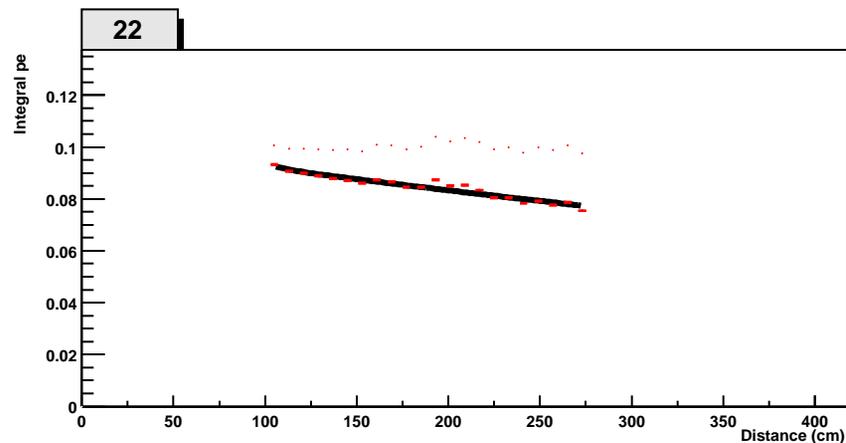
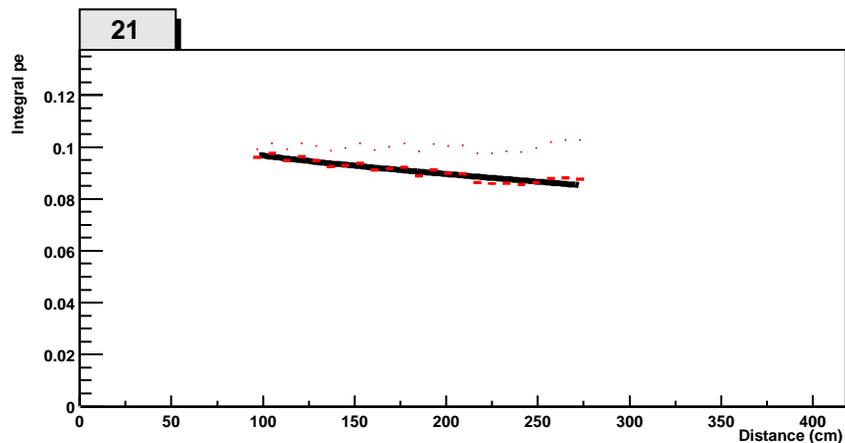
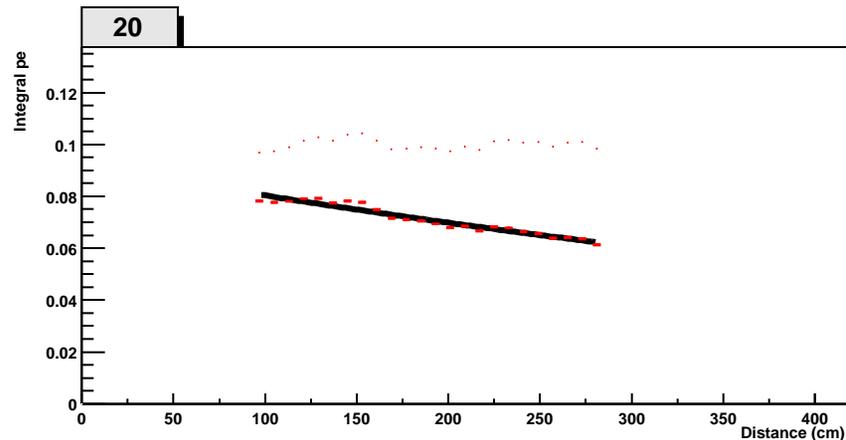
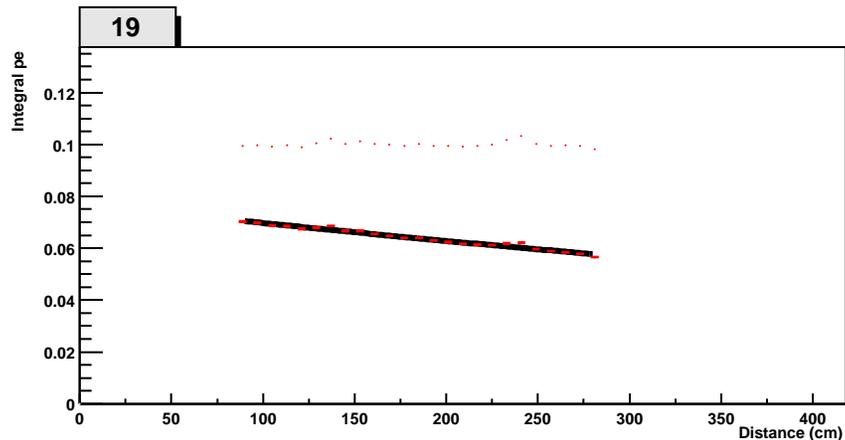
# Argonne Scan anI0292Jv on 20020207 with CF ID = 14



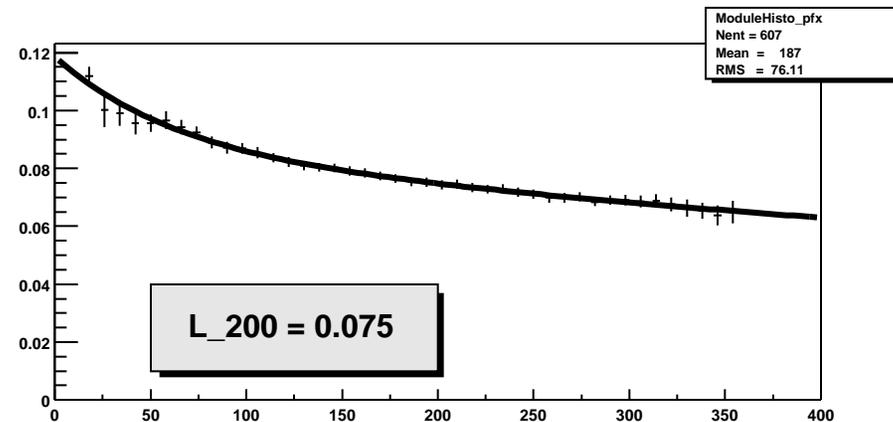
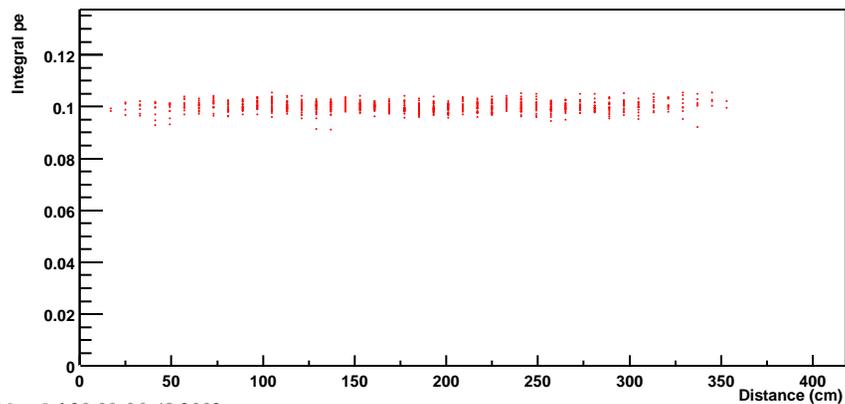
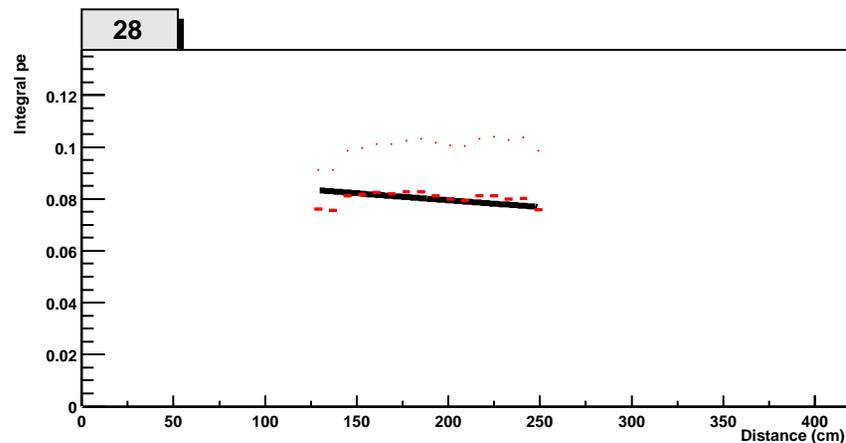
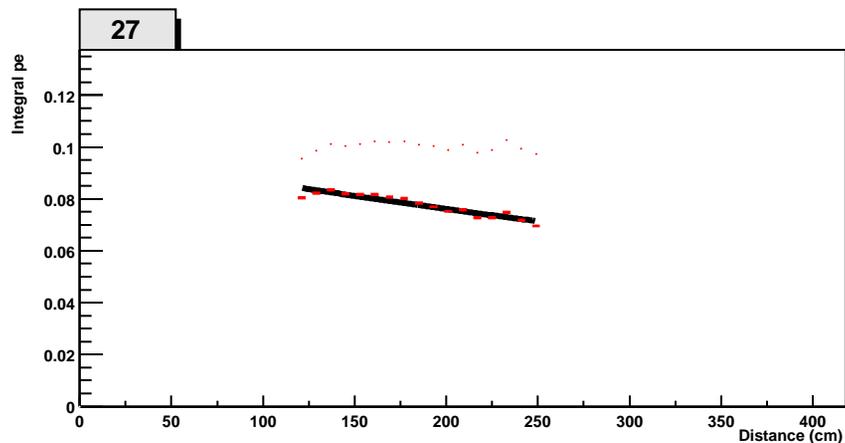
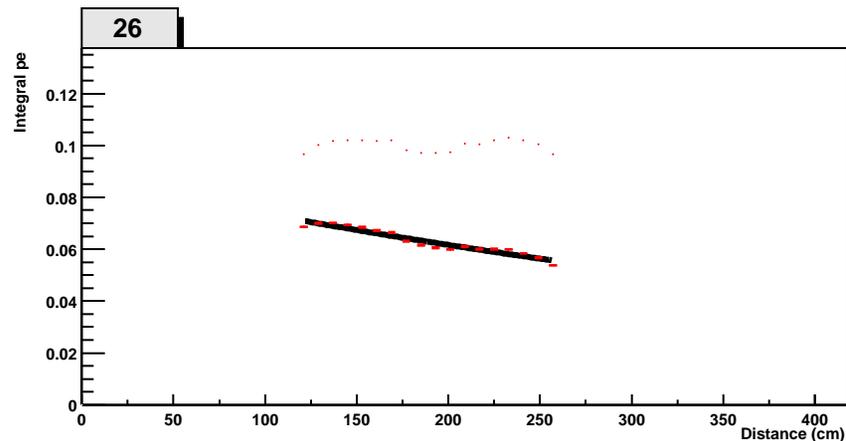
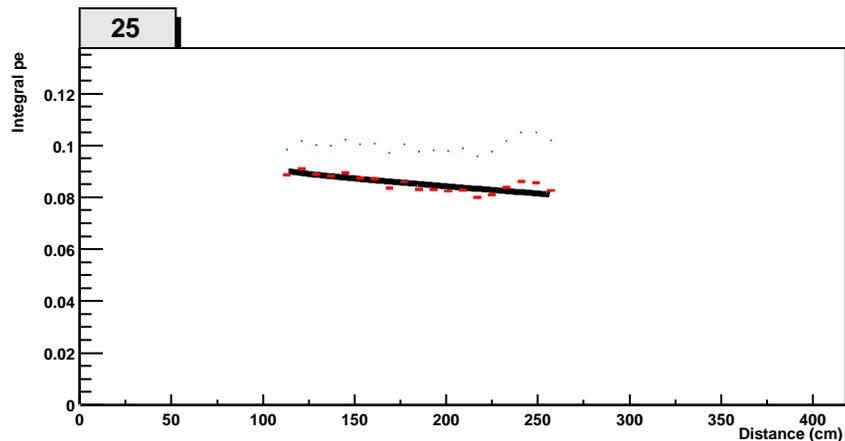
Argonne Scan anI0292Jv on 20020207 with CF ID = 14



Argonne Scan anI0292Jv on 20020207 with CF ID = 14



Argonne Scan anI0292Jv on 20020207 with CF ID = 14



# Argonne LI Scan for an10292Jv

